| 10th Class | | | | |
|--|---|---|--------------------------|--|
| Comp | outer Science | Model Paper 7 | Paper: II | |
| Time | : 15 Minutes | (Objective Type) | Marks: 10 | |
| Note: Four possible answers A, B, C and D to each question | | | | |
| | are given. The | choice which you thi | nk is correct, fill that | |
| circle in front of that question with Marker or Pen ink in | | | | |
| | | | two or more circles | |
| 1-1- | will result in zero mark in that question. 1-1- An IDE has a user interface. | | | |
| 1-1- | (a) CLI (b) GUI \(\sigma\) | | | |
| | (c) Simple | (d) None | | |
| 2- | | , , | a type of constants? | |
| | | nstants (b) Real cons | | |
| | | tants ✓ (d) Characte | | |
| 3- | is used to assign a value to a variable, or | | | |
| | | e of variable to anot | | |
| | (a) Assignme | nt operator ✓ | | |
| | (b) Logical op | erator | | |
| | (c) Arithmetic | operator | | |
| | (d) Relational | | N. e | |
| 4- | 4- C language also offers a that is applied on | | | |
| | three operan | | | |
| | (a) Ternary of | | | |
| | (b) Secondary | operator | | |
| | (c) Tertiary | | | |
| _ | (d) All | | | |
| 5- | | a set of statement f | | |
| | (a) Execute | (b) Repeat | | |
| 6- | (c) Summariz | \ | | |
| 0- | (a) Suitch co | icable only in limite | d scenarios. | |
| | | se structure ✓ | | |
| | (b) Upper cas | | | |
| | (c) Lower cas | | | |
| | (d) Both (b) a | iid (c) | | |

| 7- | An important property of array is that it all the values at consecutive locations inside the computer |
|-----|---|
| | memory. |
| | (a) Execute (b) Fetch |
| | (c) Stores (d) None |
| 8- | If we want to display the whole array, then instead of writing all the elements one by one, we can loop over the array elements by using the loop counter |
| | as array: (a) Index ✓ (b) Subscript (c) Superscript (d) None |
| 9- | Which functions divide the program into smaller units, and thus reduces the complexity of the problem? |
| • | (a) Reusability |
| | (b) Separation of task |
| | (c) Handling the complexity of the problem < |
| | (d) Function signature |
| 10- | The variables passed as arguments are not by the function. |
| | (a) Altered ✓ (b) Passed |
| | |
| | (a) Altered ✓ (b) Passed |